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Kemot TS-WF1

Kemot TS-WF1 Analog Timer Instruction Manual

Model: TS-WF1

1. Product Overview

The Kemot TS-WF1 is an analog electrical timer designed for automatic control of electrical devices over a 24-hour cycle. This device allows users to program specific ON/OFF times for appliances, contributing to energy management and convenience. It features a robust design with a maximum load capacity of 3500W and includes child protection for enhanced safety.



Figure 1: Front view of the Kemot TS-WF1 Analog Timer, showing the 24-hour dial, programmable pins, and power outlet.

2. Safety Instructions

Please read and understand all safety instructions before using the Kemot TS-WF1 Analog Timer. Failure to follow these instructions may result in electric shock, fire, or serious injury.

- Do not immerse the timer in water or expose it to rain or moisture.
- Do not exceed the maximum load capacity of 3500W. Overloading can cause overheating and fire.
- Ensure the timer is securely plugged into a grounded electrical outlet.
- Do not open or attempt to repair the timer. Refer all servicing to qualified personnel.
- Keep out of reach of children. The timer is equipped with child protection features, but supervision is always recommended.
- Unplug the timer from the wall outlet before cleaning or when not in use for extended periods.
- Do not use with extension cords unless absolutely necessary, and ensure the extension cord is rated for the appliance's power requirements.

3. Setup

1. **Unpacking:** Carefully remove the timer from its packaging. Inspect for any signs of damage.
2. **Plug In:** Insert the timer into a standard 230V, 50Hz wall outlet.
3. **Set Current Time:** Rotate the outer dial clockwise until the current time aligns with the arrow indicator on the timer's face. The dial is marked with 24 hours.

4. Operating Instructions

The Kemot TS-WF1 timer operates on a 24-hour cycle, allowing for precise scheduling of connected devices.

1. **Setting ON/OFF Periods:**
   - The outer dial is divided into 15-minute segments, each represented by a small push-down pin.
   - To set a period when the connected device should be ON, push the corresponding pins downwards.
   - To set a period when the connected device should be OFF, leave the corresponding pins in the upward position.
   - For example, to turn a device on from 6:00 AM to 8:00 AM, push down all pins between the 6 and 8 marks on the dial.
2. **Manual Override Switch:**

   Locate the manual override switch, usually on the side or front of the timer. This switch typically has two positions:
   - **Timer ON (I):** The connected device will remain ON continuously, overriding the programmed settings.
   - **Timer (Clock Symbol):** The connected device will operate according to the programmed ON/OFF settings.

   Ensure the switch is set to the "Timer" (clock symbol) position for automatic operation.
3. **Connecting an Appliance:** Plug the appliance you wish to control into the outlet on the front of the timer. Ensure the appliance's power switch is in the ON position if it has one, so the timer can control its power supply.

5. Maintenance

- **Cleaning:** Disconnect the timer from the power outlet before cleaning. Wipe the exterior with a soft, dry cloth. Do not use liquid cleaners or abrasive materials.
- **Storage:** When not in use, store the timer in a cool, dry place, away from direct sunlight and extreme temperatures.

6. Troubleshooting

Problem	Possible Cause	Solution

Problem	Possible Cause	Solution
Timer not turning ON/OFF at programmed times.	Pins not correctly set (pushed down for ON, up for OFF). Manual override switch is in the "Timer ON" position. Current time not correctly set. Timer mechanism is stuck or faulty.	Ensure pins are correctly pushed down for desired ON times. Set the manual override switch to the "Timer" (clock symbol) position. Rotate the dial to align the current time with the arrow indicator. If the mechanism is stuck, gently try to rotate the dial. If it persists, the unit may be faulty.
Connected appliance not receiving power.	Appliance's own power switch is OFF. Timer is not plugged into a live outlet. Timer is not currently in an "ON" period. Appliance exceeds timer's maximum load.	Ensure the appliance's power switch is ON. Check the wall outlet with another device. Verify programmed ON times and current time. Ensure the appliance's wattage does not exceed 3500W.

7. Specifications

Model:	TS-WF1
Brand:	Kemot
Power Supply:	230 V, 50 Hz
Maximum Load:	3500 W
Operating Cycle:	24 hours
Minimum Setting Unit:	15 minutes
Child Protection:	Yes
Weight:	Approximately 150 g

8. Warranty and Support

For warranty information or technical support, please refer to the documentation provided with your purchase or contact your retailer. Keep your proof of purchase for any warranty claims.
Manufacturer: Kemot

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